WO 2005/083108 PCT/EP2005/002067

SEQUENCE LISTING

<110> Mixis France S.A.	
<120> Reduction of spontaneous mutation rates in cells	
<130> 25187	
<140> <141>	
<160> 12	
<170> PatentIn Ver. 2.1	
<210> 1 <211> 37 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: primer	
<400> 1 catgccatgg cgccaattca ggtcttaccg ccacaac	37
<210> 2 <211> 37 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: primer	
<400> 2 cegetegage eteatettte agggetttta tegeegg	37
<210> 3 <211> 38 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: primer	
<400> 3 cgcggatccg agtgcaatag aaaatttcga cgcccata	38
<210> 4 <211> 38 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: primer	
<400> 4	.38

WO 2005/083108 PCT/EP2005/002067

<210> 5 <211> 35 <212> DNA <213> Artificial Sequence		
<220> <223> Description of Artificial Sequence: primer	.	
<400> 5 cgcggatccg ttcacgggaa gtattgtcgc gattg	٠	3,5
<210> 6 <211> 36 <212> DNA <213> Artificial Sequence		
<220> <223> Description of Artificial Sequence: primer	·	
<400> 6 cgcggatccg cttcacggga agtattgtcg cgattg		36
<210> 7 · · · · · · · · · · · · · · · · · ·	•	
<220> <223> Description of Artificial Sequence: primer		
<400> 7 cgcggatccg cgttcacggg aagtattgtc gcgattg		37
<210> 8 <211> 35 <212> DNA- <213> Artificial Sequence	·	
<220> <223> Description of Artificial Sequence: primer		
<400> 8 ccgctcgagc cagcaaaccg gcatgcttaa gcgcc		35
<210> 9 <211> 39 <212> DNA <213> Artificial Sequence		
<220> <223> Description of Artificial Sequence: primer		
<400> 9 ccggaattcc gggcatacaa caatcagaac ggttctgtc		39
<210> 10 <211> 39 2/3	· ·	

WO 2005/083108 PCT/EP2005/002067

<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: primer	
<400> 10	
cccaagcttg ggcgaaacac ccgcaacctt tgccaggcg	39
<210> 11	
<211> 34	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: primer	
<400> 11	
aaccctcagc ataatgaaat aagatcacta ccgg	34
<210> 12	
<211> 39	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: primer	
<400> 12	
caagacgatc togtcaagat catottatta atcagataa	39